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a housing defining an enclosure and having a plurality of entry ports and receptacles formed therein, each entry port being aligned with and spaced from one receptacle, the entry ports providing access to the enclosure and the receptacles receiving electrical conductors inserted through the entry ports;

a conductive busbar mounted to the housing in the enclosure between the entry ports and the receptacles; and

a pressure spring mounted to the housing in the enclosure and engageable with electrical conductors inserted therein, the pressure spring being adapted to bias said electrical conductors into electrical engagement with the busbar.

Please amend claim 10 as follows:

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10. (Amended) The connector of claim 7 wherein the front block defines an angled wall supporting the pressure spring prior to entry of said electrical conductors.

Please amend claim 13 as follows:

13. (Amended) A push-in connector for connecting electrical conductors, comprising:

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a housing including a case and a cap which cooperate to define an enclosure, the cap having a plurality of entry ports which provide access to the enclosure;

a conductive busbar having first and second edges, the first edge being supported in the case and the second edge being supported in the cap; and

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a pressure spring mounted to the housing in the enclosure and engageable with electrical conductors inserted therein, the pressure spring being adapted to bias said electrical conductors into electrical engagement with the busbar.
